

F16.

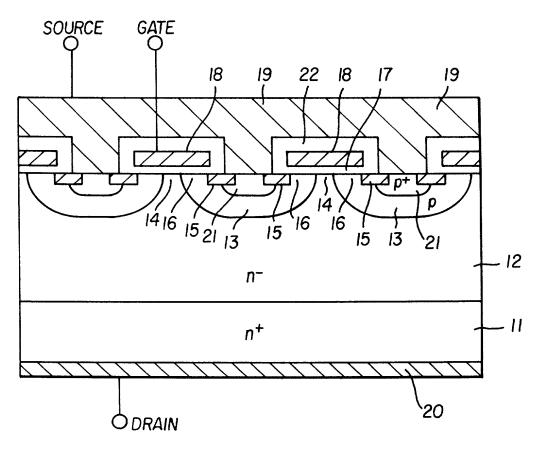
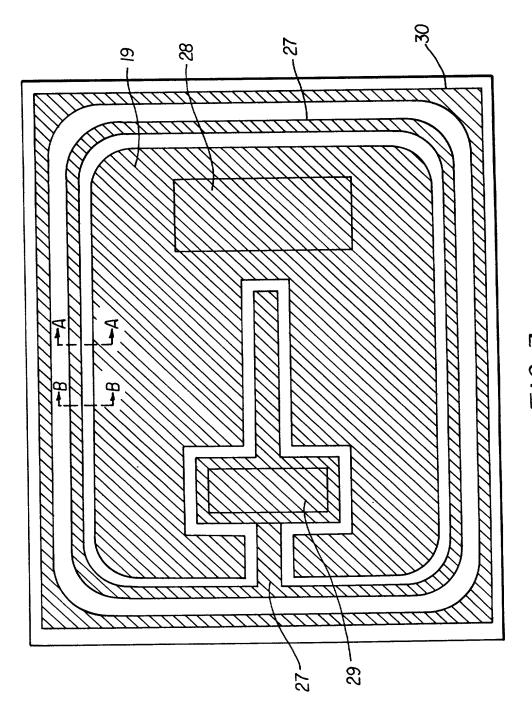
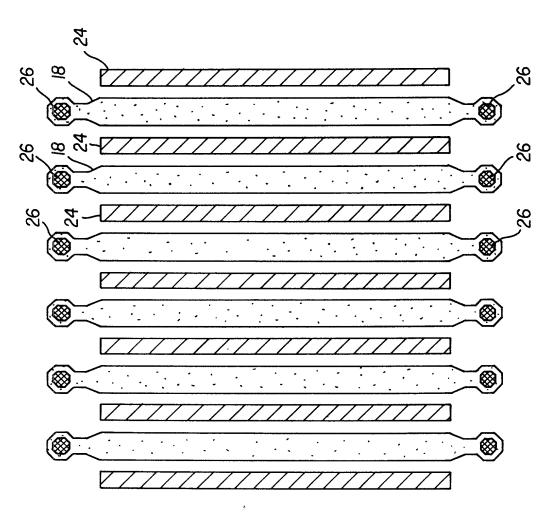


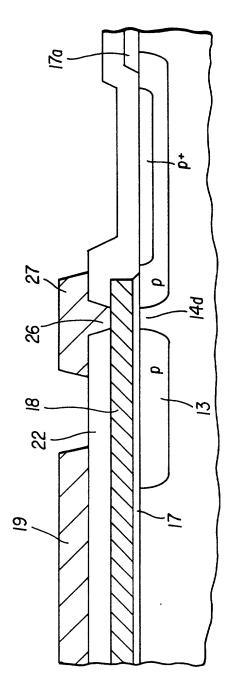
FIG. 2



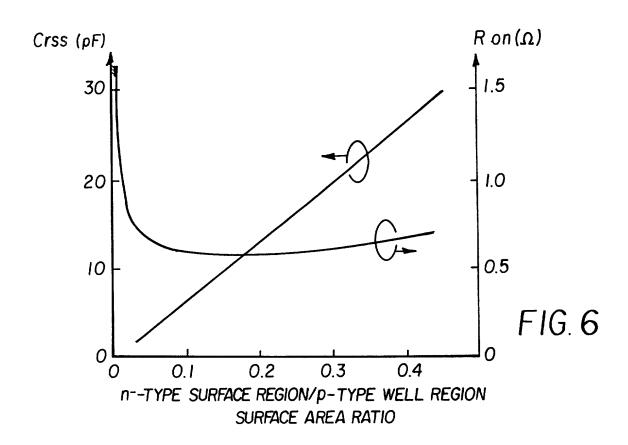
F16.5

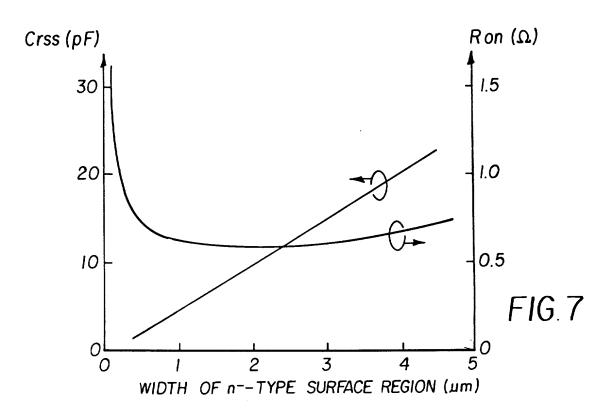


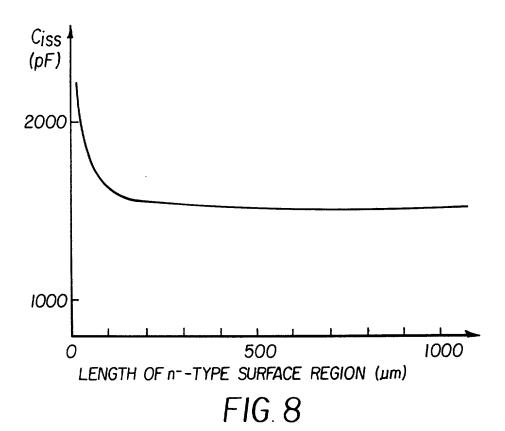
F16.4

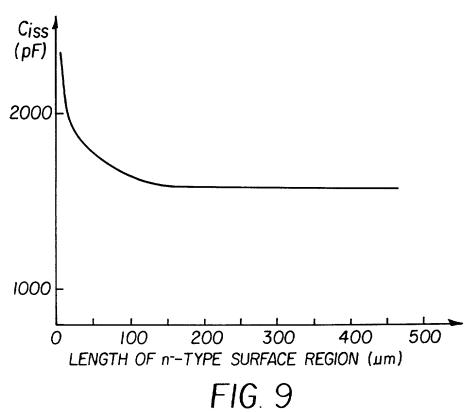


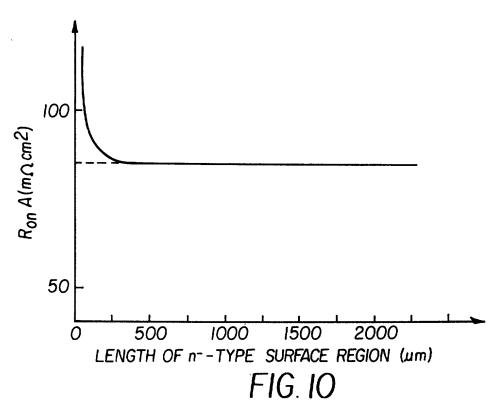
F16.5

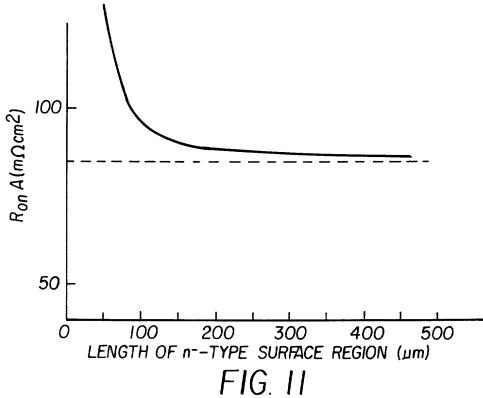












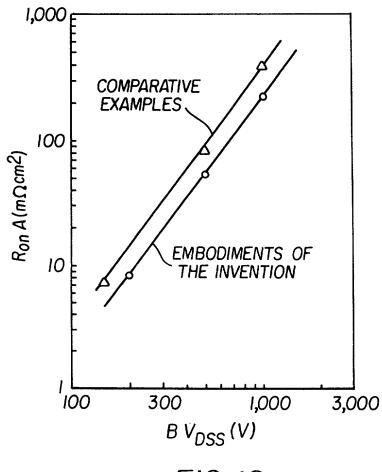
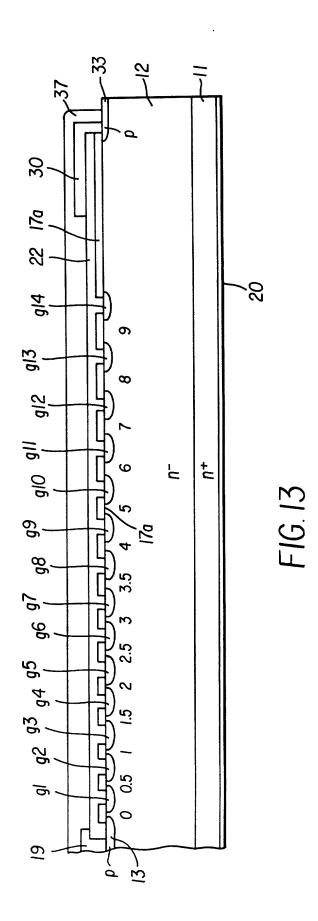


FIG. 12



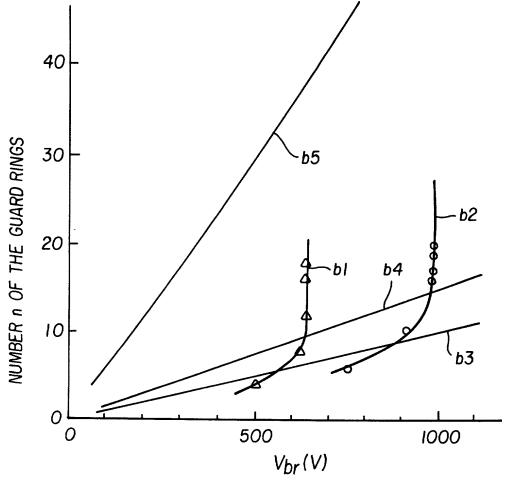


FIG. 14

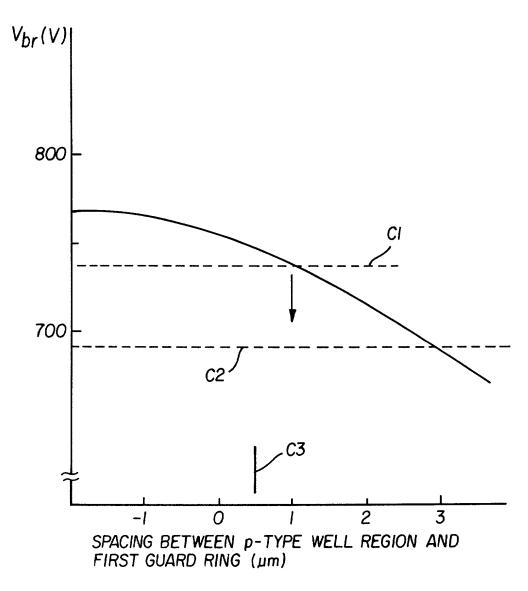


FIG. 15

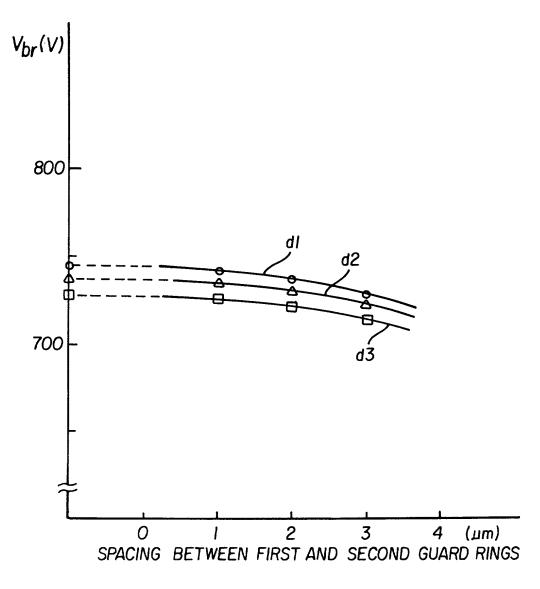
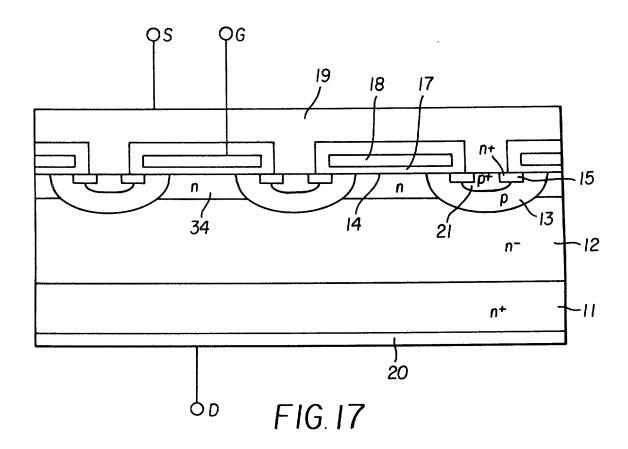


FIG. 16



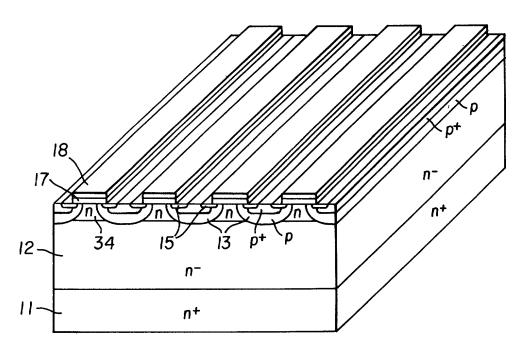
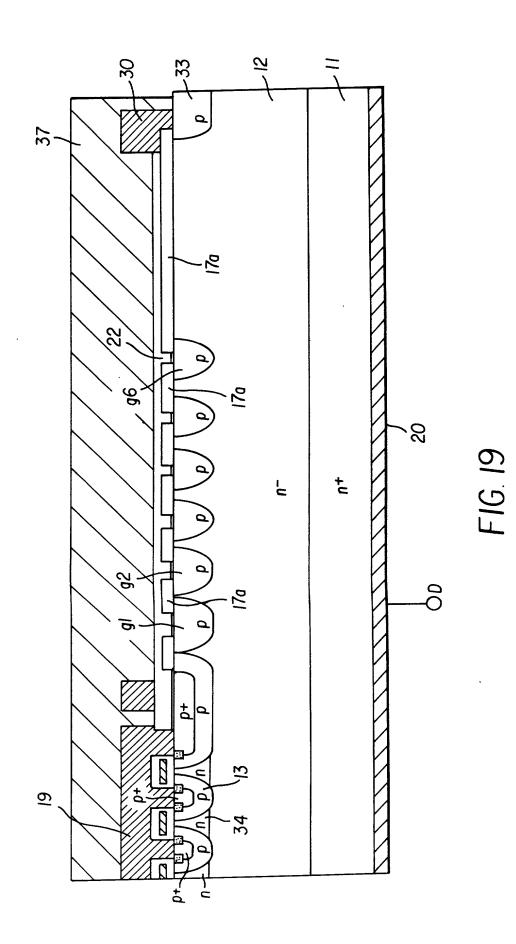
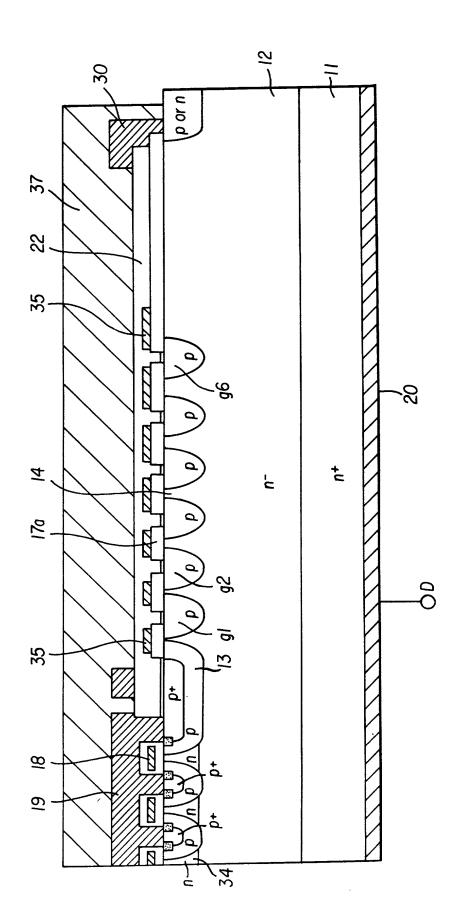
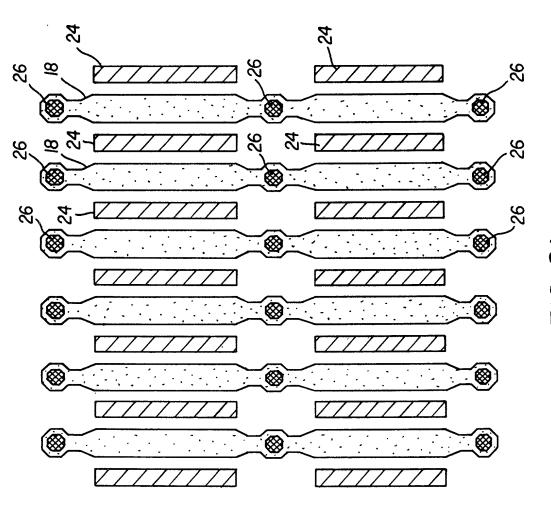


FIG. 18

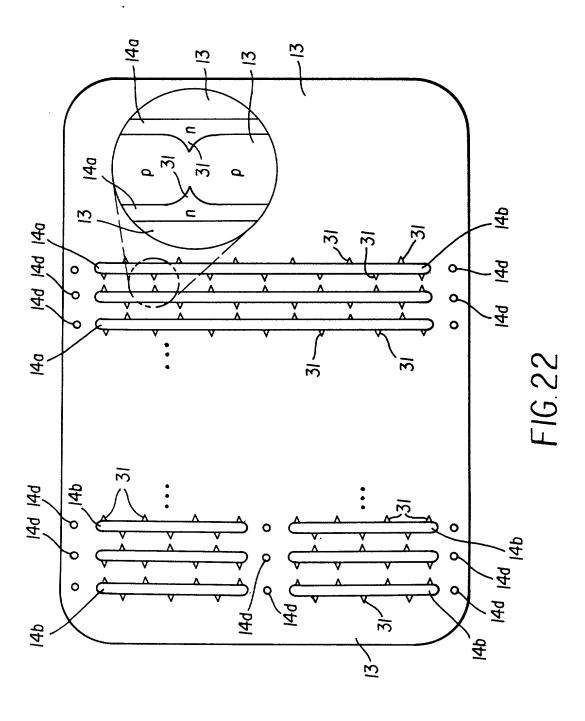


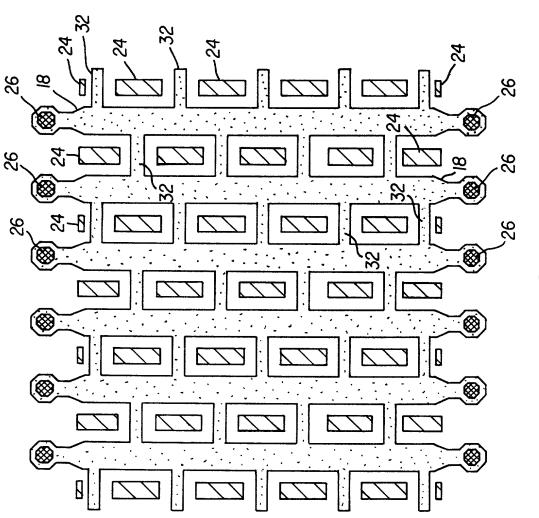


F1G. 20

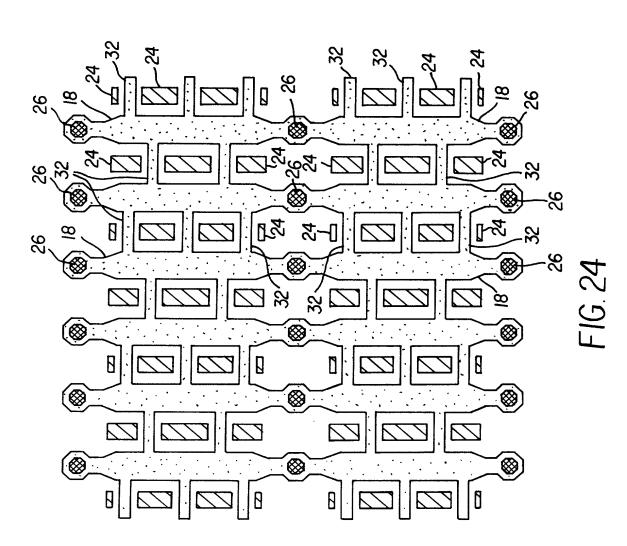


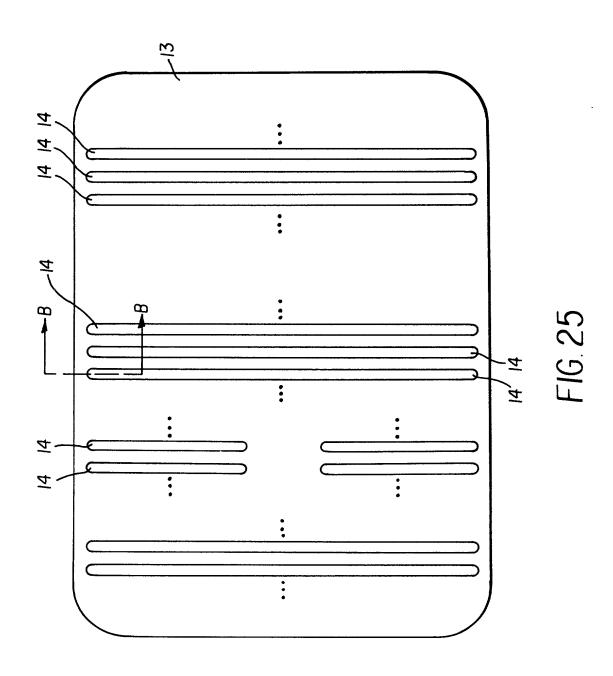
F16. 21

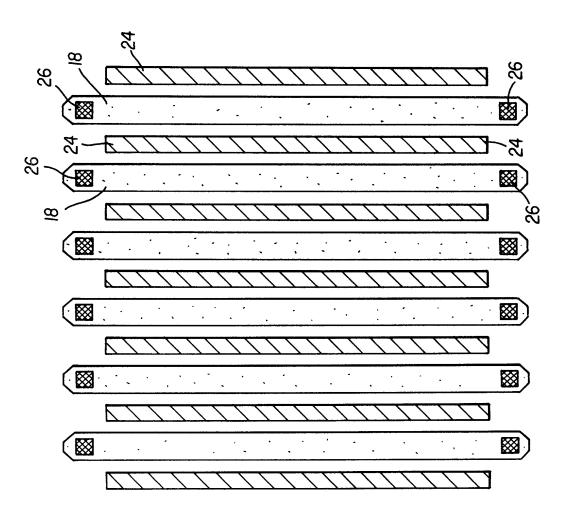


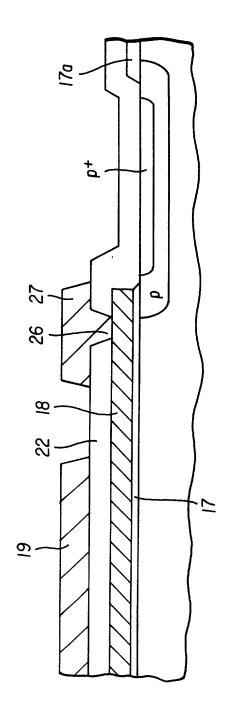


F16.23

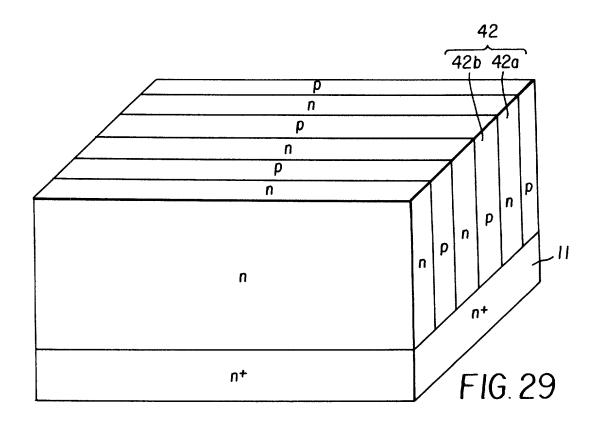


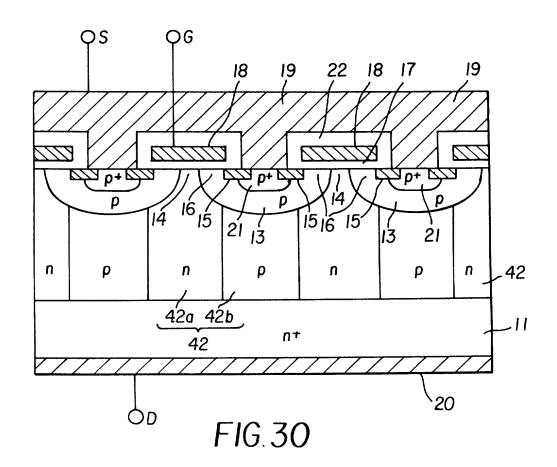


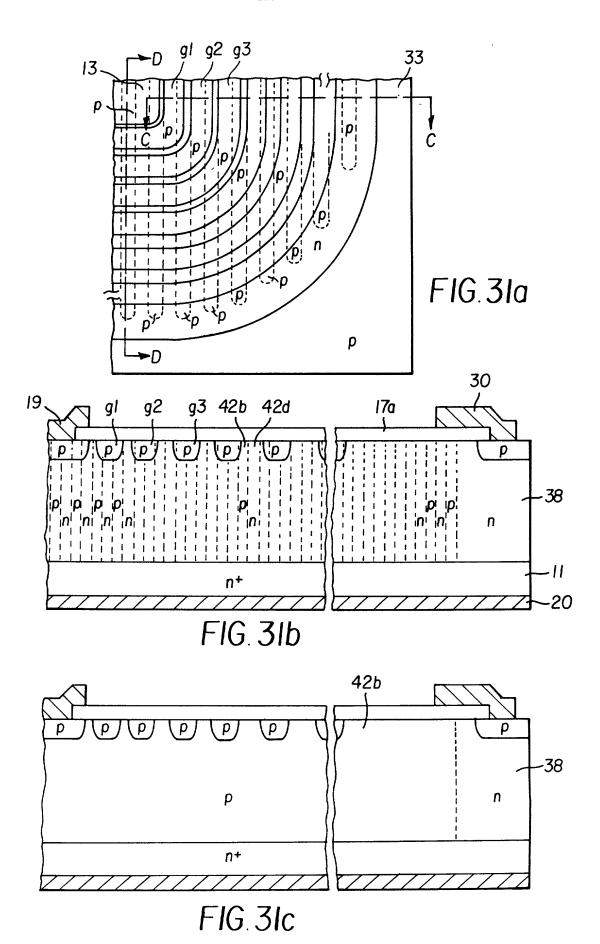


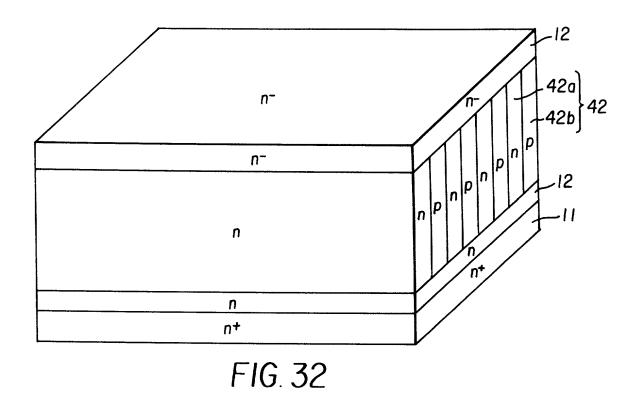


F16.27









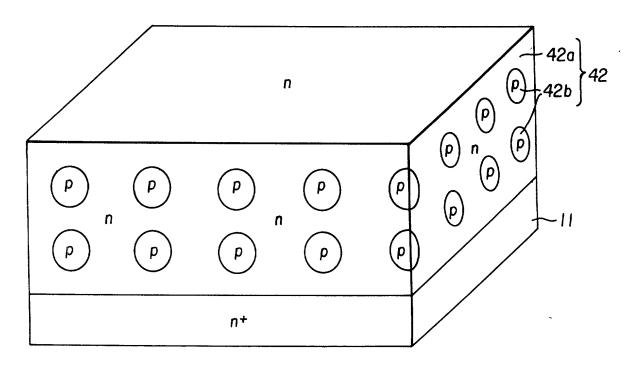


FIG. 33

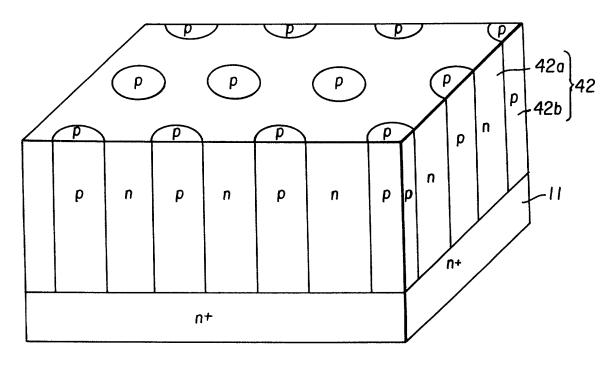
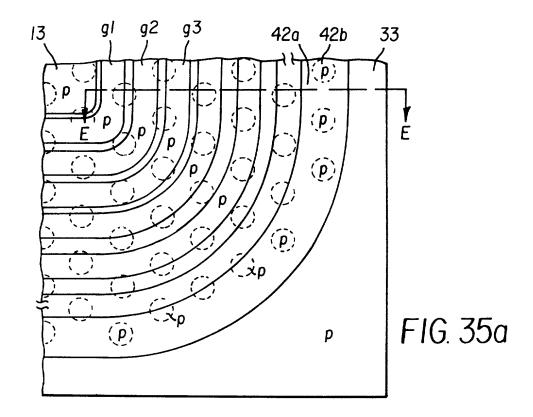
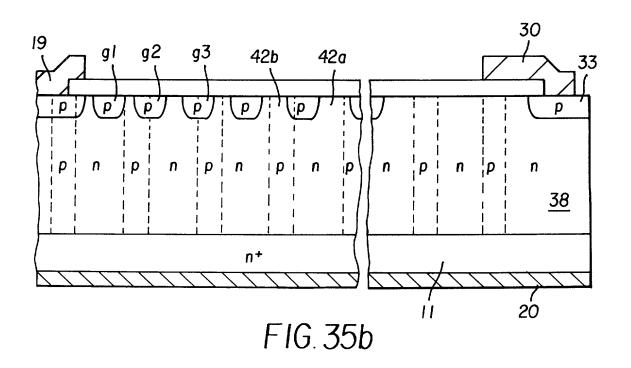
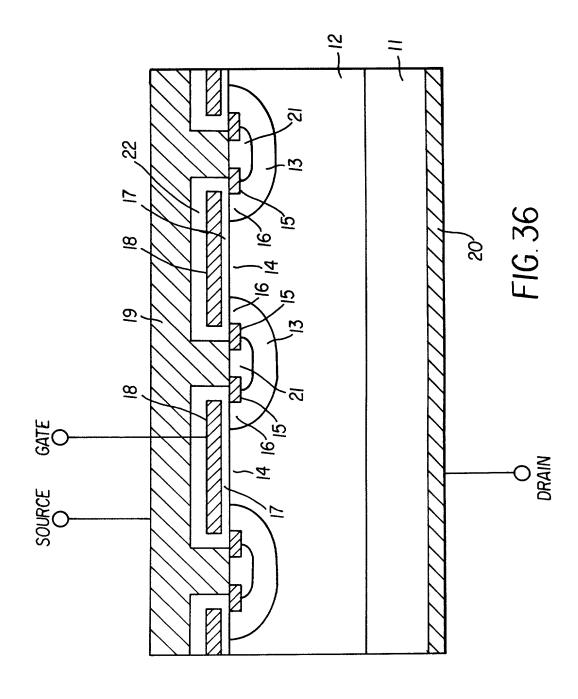
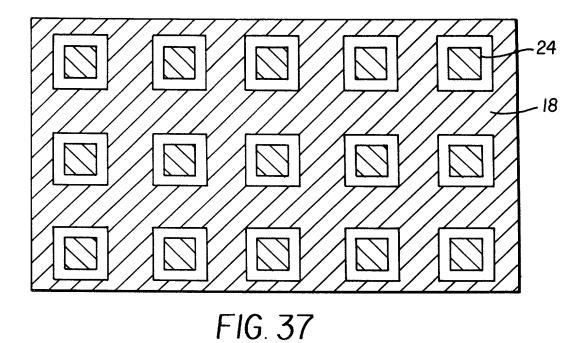


FIG. 34









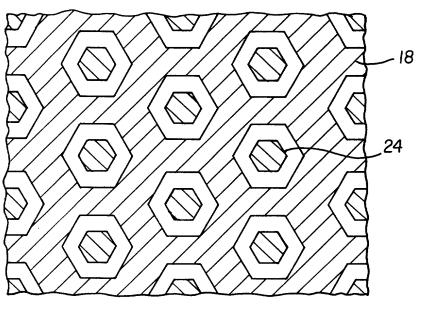
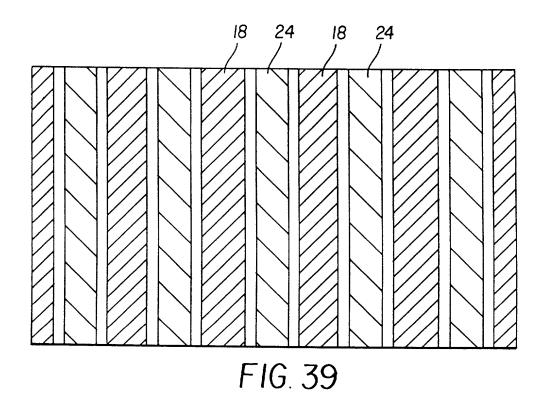
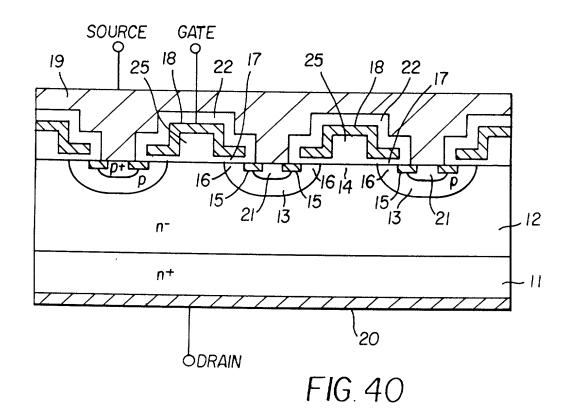
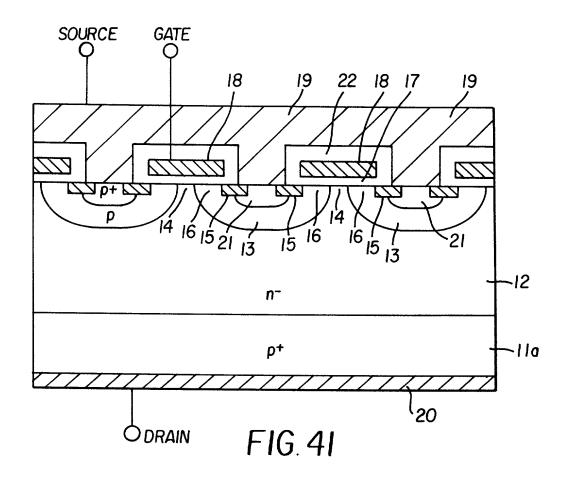
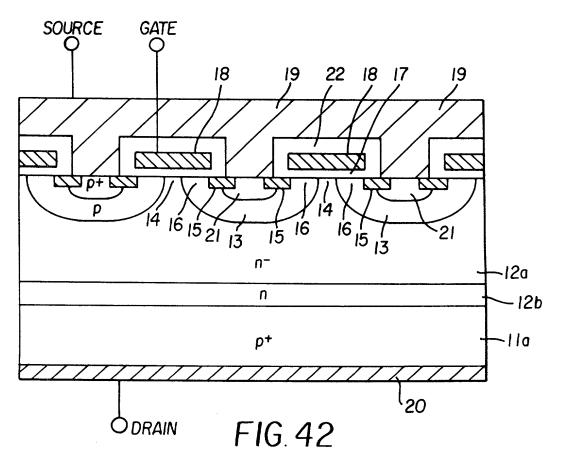


FIG. 38









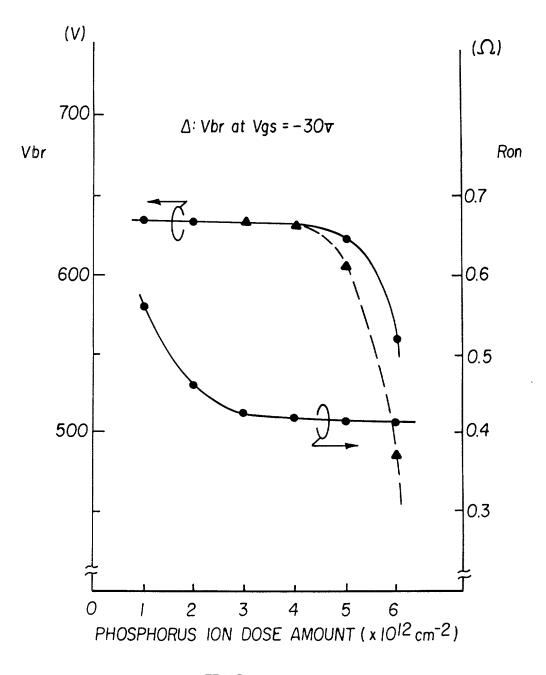


FIG. 43